

000000 22602560

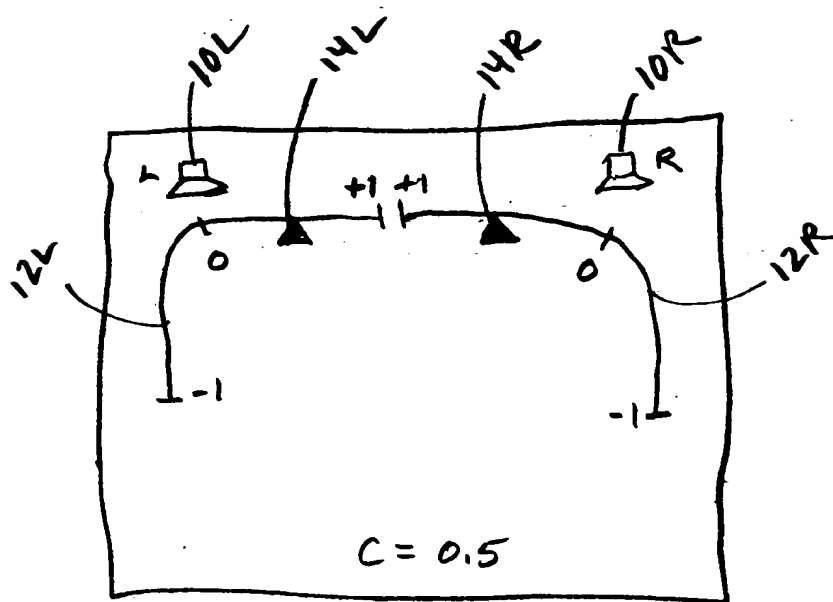


FIG. 1

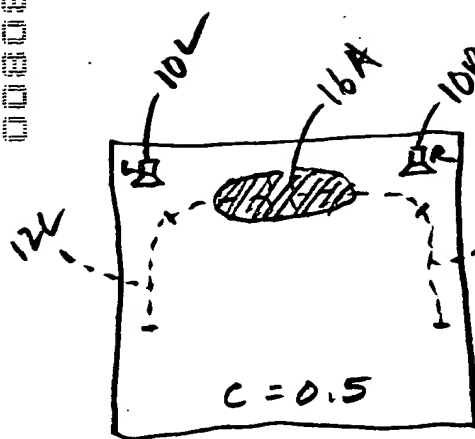


FIG. 2A

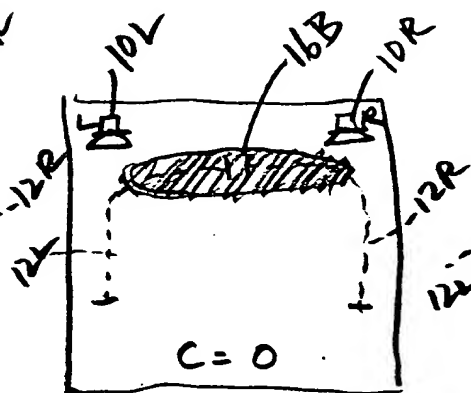


FIG. 2B

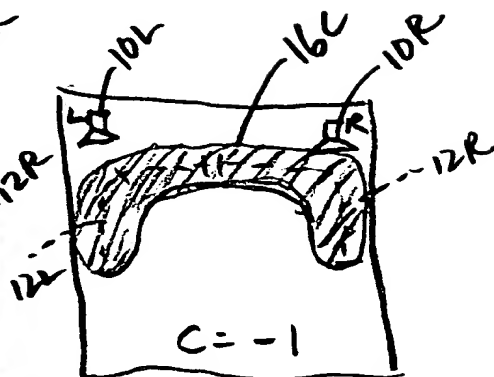


FIG. 2C

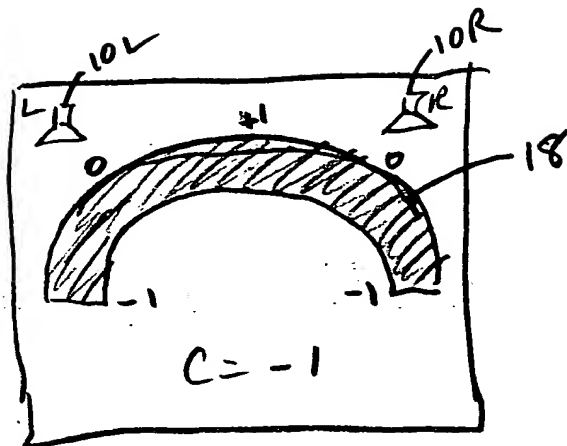


FIG. 3

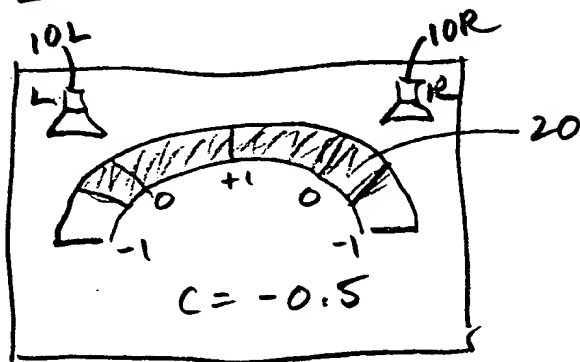


FIG. 4

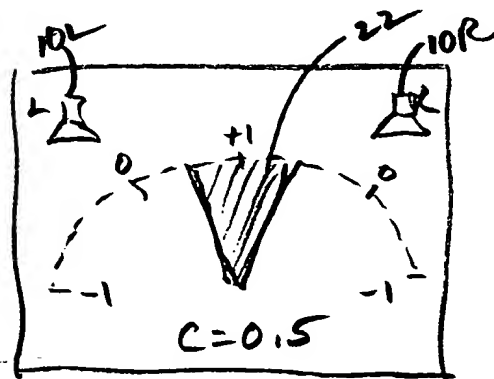


FIG. 5

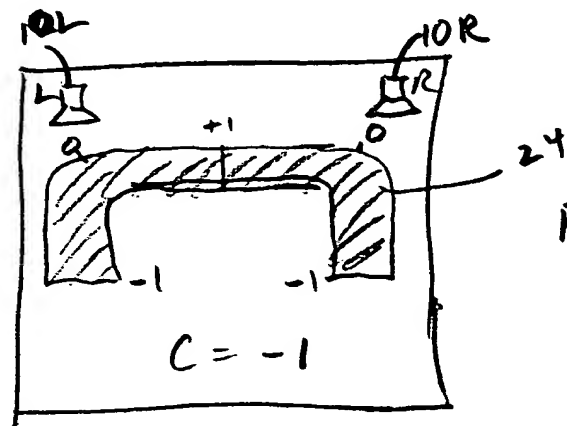


FIG. 6

A hand-drawn diagram of a circular sector, likely representing a cross-section of a dome or a similar structure. The diagram is enclosed in a square frame. A central point is marked with a small circle. Eight dashed lines radiate from this center to the circumference, dividing the circle into eight equal segments. Each segment is shaded with diagonal lines. The segments are labeled with values and coordinate pairs:

- Top-left segment: 0.5, 26L, 12L
- Top-right segment: 0.5, 26R, 12R
- Bottom-right segment: -0.5, 26RS, 12RS
- Bottom-left segment: -0.5, 26LS, 12LS
- Left segment: 0, 26L, 12L
- Right segment: 0, 26R, 12R
- Top segment: 0, 26L, 12L
- Bottom segment: 0, 26RS, 12RS

Angles of 45 degrees are indicated between the dashed lines. The values 0.5, -0.5, 0, and -1 are also present near the center of the circle.

F16.8

008020-2602560

